

# [TOUCH CONTROL PANEL]

## Abstract of Disclosure

A touch control panel that resists ultra-violet rays. The touch control panel includes a transparent substrate and a contact layer. A first transparent electrode is formed over the transparent substrate. A second transparent electrode is formed over the contact layer facing the first transparent electrode. The space between the first transparent electrode and the second transparent electrode contains a plurality of spacers. The transparent substrate or the contact layer or both have ultra-violet ray shielding capability.

## Figures